AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

Claims

1.	(Currently Amended) A tube (100; 300) for application for use with a contain		
	(150;	250; 350) with a built-in pump, in which the tube (100; 300) includes the	
	tube o	tube comprising:	
		an internal cross section of an inside the tube for flow of a liquid,	
		an external cross section of the tube, which is larger than the internal	
cross section,		section;	
		a first end (101) with a first opening for intake of the liquid, and in which	
the first end (101) includes including a fastening means (103) for the		st end (101) includes <u>including a fastening means (103) for fastening of the</u>	
	tube (100; 300) to en the container (150; 250; 350) ; and		
		a second another end, (102, 902) with an opening part (180, 908), which	
includes <u>a second</u> another opening (109, 910) for discharge of the liquid wherein the second end characterized by the other end (102, 902) for discharge of the liquid		es <u>a second another</u> opening (109, 910) for discharge of the liquid,	
		erein the second end characterized by the other end (102, 902) further	
	comprises encompassing a barrier part (105, 906), where the barrier p		
	(10	05, 906) that projects edges towards the opening part (180, 908), so that	
	this blocks for the mentioned other to block the second opening (109,-		
	wh	where wherein at least one of the barrier part or and the opening part is of a	
	ela	astic material, deformable by a pressure applied thereto, so that the liquid	
	ca	n be pressed out through mentioned other the second opening (109, 910)-	
	ра	ssing the barrier part after a upon deformation of at least one of the barrier	
	pa	rt <u>and er</u> the opening part.	

internal cross section; and

2. (Currently Amended) A tube according to claim 1 characterized by, the second

opening cross section possesses an area which is smaller than that of the

opening (109) having further comprising an opening cross section, in which the

that wherein the barrier part (105) is a bar of a flexible material, where the bar (105) is being arranged in the internal part (100; 300) cross section of the tube and where the bar (105) edges towards the opening part (180) in the other end (102).

- 3. (Currently Amended) A tube (100; 300) according to claim 2, characterized by the opening part (180) at the second other end (102) including a narrowing (104), further comprising a narrowing section, the narrowing section gradually narrowing in an axial direction from the internal cross section from the inside to the opening cross section of the other opening across an axial distance longitudinally to the tube.
- 4. (Currently Amended) A tube (100; 300) according to claim 3, characterized by the narrowing (104) occurring proportionally to the axial distance, and where a straight line parallel to the narrowing possesses an angle (α) longitudinally to the tube, where α is less than 90 degrees wherein the narrowing section has a surface, and an angle is located between a straight line parallel to the surface of the narrowing section and a longitudinal axis of the tube, the angle being less than 90 degrees.
- 5. (Currently Amended) A tube (100; 300) according to at least one of the claims 2, 3, or to 4, characterized by wherein the opening part (180) in at the other second end (102) encompassing further comprises a sharpening (106) of the tube, the sharpening of the tube forming to form an edge cross section of the sharpening, where the edge cross section is provided with an area-which, the edge cross section being is smaller than that of the external cross section of the tube, and inwhich the edge cross section is provided with an area, which is being larger than that of the opening cross section of the other second opening.

- 6. (Currently Amended) A tube (100; 300) according to at least one of the claims 1 to 5 characterized by wherein the flexible elastic material possessing resistant-properties in relation to the liquid is non-reactive with respect to the liquid.
- 7. (Currently Amended) A tube (100; 300) according to at least one of the claims 1 to 6 characterized by wherein the opening part (180, 908) in the other second end (102, 902) encompassing further comprises a bacteriological barrier (107), the bacteriological barrier comprising at least one of silver ions and/or nanosilver particles.
- 8. (Currently Amended) A tube (100; 300) according to at least the claims 1 to 7 characterized by, the tube (100; 300) encompassing further comprising a protective cap (357; 457) adapted for fitting on the tube (100; 300), where the protective cap (357; 457) is being provided with a covering means (459) for covering of the ether second opening (109, 910).
- 9. (Currently Amended) A tube (100; 300) according to claim 8, characterized by wherein the covering means (459) encompassing further comprises a bacteriological barrier, the bacteriological barrier comprising at least one of silver ions and/or nanosilver particles.
- 10. (Currently Amended) A container (150; 250; 350) with a built-in pump, in which the container (150; 250; 350) is combined with a tube (100; 300) according to claim 1 to 9 characterized by, the tube (100; 300) being an integrated part of integral with the container (150; 250; 350).
- 11. (Currently Amended) Use A method of using thea container according to claim 10, the container adapted for dispensing an ophthalmic compositions in the an eye.

12. (Currently Amended) Use according to The method of claim 11, characterized by the container being held in a vertical position while dispensing the ophthalmic composition so that the <u>a</u> drop of the <u>ophthalmic</u> composition enters the eye in a horizontal direction.